

ABSTRACT

An improved water play structure, which integrates a single water supply network of conduit with a central support infrastructure, is provided. In one embodiment, a plurality of central pedestals are interconnected to water supply legs in a staircase manner in order to deliver a single water supply to a plurality of interactive water play elements. The size of the water play structure can be increased to accommodate additional play participants by adding decks to the structure. Interactive play modules consisting of water play elements and interactive play apparatuses can be easily interchanged, which facilitates servicing, simplifies design and manufacturing, and adds variety to a play participant's recreational experience. In addition, multiple water play structures can be interconnected to each other without the need for establishing separate water supply line connections.